```
# Import users from CSV file
$users = Import-Csv -Path "C:\UsersList.csv"

# Define the groups
$groups = @{
    'TMBS_Zscaler' = (Get-ADGroupMember -Identity 'TMBS_Zscaler').SamAccountName
    'Agent_Zscaler' = (Get-ADGroupMember -Identity 'Agent_Zscaler').SamAccountName
}

# Create arrays to store results and invalid users
$results = @()
$invalidUsers = @()

# Loop through each user and check membership
foreach ($user in $users) {
    $adUser = Get-ADUser -Filter {SamAccountName -eq $user.SamAccountName} -ErrorAction SilentlyContinue

    if ($adUser) {
        $result = [PSCustomObject]@{
            SamAccountName = $user.SamAccountName
            TMBS_Zscaler   = $groups['TMBS_Zscaler'] -contains $user.SamAccountName
            Agent_Zscaler  = $groups['Agent_Zscaler'] -contains $user.SamAccountName
        }
        $results += $result
    } else {
        $invalidUsers += [PSCustomObject]@{
            SamAccountName = $user.SamAccountName
            Status         = "Invalid"
        }
    }
}

# Export the results to CSV files
$results | Export-Csv -Path "C:\UsersMembership.csv" -NoTypeInformation
$invalidUsers | Export-Csv -Path "C:\InvalidUsers.csv" –NoTypeInformation
```

```
# Import users from CSV file
$users = Import-Csv -Path "C:\UsersList.csv"

# Define the groups
$groups = @{
    'TMBS_Zscaler' = (Get-ADGroupMember -Identity 'TMBS_Zscaler').SamAccountName
    'Agent_Zscaler' = (Get-ADGroupMember -Identity 'Agent_Zscaler').SamAccountName
}

# Create an array to store results
$results = @()

# Loop through each user and check membership
foreach ($user in $users) {
    $result = [PSCustomObject]@{
        SamAccountName = $user.SamAccountName
        TMBS_Zscaler   = $groups['TMBS_Zscaler'] -contains $user.SamAccountName
        Agent_Zscaler  = $groups['Agent_Zscaler'] -contains $user.SamAccountName
    }
    $results += $result
}

# Export the results to a CSV file
$results | Export-Csv -Path "C:\UsersMembership.csv" -NoTypeInformation
```

```
# Import users from CSV
$users = Import-Csv "C:\path\to\input.csv"

# Define the domain controller
$domainController = "3globalservices.com"

# Create an empty array for results
$results = @()

# Loop through each user
foreach ($user in $users) {
    try {
        $userStatus = Get-ADUser -Identity $user.SamAccountName -Server $domainController -Properties Enabled -ErrorAction Stop
        $results += [PSCustomObject]@{
            SamAccountName = $user.SamAccountName
            Enabled        = $userStatus.Enabled
        }
    } catch {
        $results += [PSCustomObject]@{
            SamAccountName = $user.SamAccountName
            Enabled        = "Not Found"
        }
    }
}

# Export results to CSV
$results | Export-Csv "C:\path\to\output.csv" -NoTypeInformation

Write-Host "User status report exported to C:\path\to\output.csv"
```